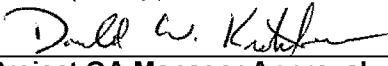




**Field Modification Form
Lower Passaic River Restoration Project
Remedial Investigation
Chemical Water Column Monitoring
Project No: 60139067**



Field Modification Number: FM-120220-1	
Document (plan or SOP title and date)	
Quality Assurance Project Plan/Field Sampling Plan Addendum. Remedial Investigation Water Column Monitoring / Small Volume Chemical Data Collection. Lower Passaic River Restoration Project. August 2011, Revision 2. Worksheet #27.	
Activity: Sample identification	
<p>Proposed Modification: Fix the "Event" portion of the sample identification numbers such that: CE01 always indicates low slack tide CE02 always indicates flood tide CE03 always indicates high slack tide CE04 always indicates ebb tide</p> <p>For the High Flow sampling, some samples are hydrograph-dependent. The "Events" for these samples will be indicated by sequential numbering starting with CE11 for the samples collected on the rising limb. The sample collected at peak of the hydrograph will be CE20, and the samples collected during the falling limb will begin with CE21.</p>	
Effective Date: February 20, 2012	
<p>Rationale: Keeping "Event" codes consistent by tide phase rather than running sequentially for the Routine Events allows better tracking of sample type in the database. This will avoid confusion (i.e., CE03 will always indicate conditions during slack high tide).</p>	
Submitted by: Rick Purdy	Date: February 20, 2012
FTM Manager Approval: 	Date: February 23, 2012
Project QA Manager Approval: 	Date: February 23, 2012
Task Manager Approval: 	Date: February 22, 2012